

JP 2001131277

Patent 1 of 1



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Patents Cited by Inventor: 0  
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Articles Cited by Inventor: 0  
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Patent Number(s):

JP2001131277-A ORIGINAL DOCUMENT

**Title:**

Manufacture of polyester used for films, bottle, molded sheet, involves supplying water having preset chemical oxygen demand from out of the system to a treatment tank containing polyester chip

**Patent Assignee Name(s) and Code(s):**

TOYOBO KK (TOYM)

**Derwent Primary Accession Number:**

2001-478186 [52]

**Abstract:**

NOVELTY - Polyester is manufacture by supplying water having a chemical oxygen demand (C.O.D) of 0.1-2.5 ml/l from out of the system to a treatment tank containing polyester chip.

USE - For films, bottle, sheets and molded products.

ADVANTAGE - The polyester molded product has excellent crystallization control property. Generation of stain during molding is prevented.

**International Patent Classification:**

C08G-063/88

**Derwent Class:**

A23 (Polyamides, polyesters, polycarbonates, alkyds); A92 (Packaging and containers, ropes, nets)

**Derwent Manual Code(s):**

A05-E01D3; A12-P06A; A12-S06; A12-S07

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**Application Details and Date:**

JP2001131277-A      JP311336      01 Nov 1999

**Priority Application Information and Date:**

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